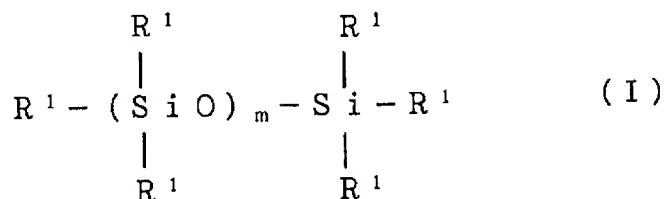


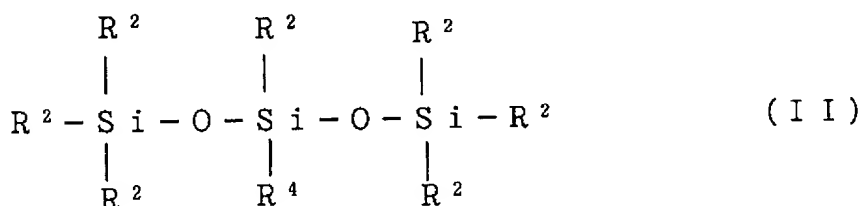
What is claimed is:

1. An additive for hair growing agent shown by the following general formula (I):



wherein, R^1 is an alkyl group having a carbon number of 1 to 30, an aryl group or a group shown by the formula $(\text{R}^2)_3\text{SiO}-$ or $-\text{YO}(\text{C}_2\text{H}_4\text{O})_a(\text{C}_3\text{H}_6\text{O})_b\text{R}^3$; at least one of R^1 s is an alkyl group having a carbon number of 6 to 30 or a group shown by the formula $-\text{YO}(\text{C}_2\text{H}_4\text{O})_a(\text{C}_3\text{H}_6\text{O})_b\text{R}^3$; R^2 is an alkyl group having a carbon number of 1 to 5 or an aryl group; R^3 is a hydrogen atom, an alkyl group having a carbon number of 1 to 6 or an acetoxy group; Y is a divalent organic group bound to an adjacent silicon atom through a carbon-silicon bond and to a polyoxyalkylene block through an oxygen atom; m is a number of 1 to 50 on the average; and a and b are numbers of 0 to 50 on the average respectively, but they satisfy the relationship $a+b \geq 2$.

2. An additive for hair growing agent shown by the following general formula (II):



wherein, R^2 is an alkyl group having a carbon number of 1 to 5 or an aryl group; R^4 is an alkyl group having a carbon number of 6 to 30 or a group shown by the formula $-\text{YO}(\text{C}_2\text{H}_4\text{O})_a(\text{C}_3\text{H}_6\text{O})_b\text{R}^3$; R^3 is a hydrogen atom, or an alkyl group having a carbon number of 1 to 6 or an acetoxy group; Y is a divalent organic group bound to an adjacent silicon atom through a carbon-silicon bond and to a polyoxyalkylene block through an oxygen atom; and a and b are numbers of 0 to 50 on the average respectively, but they satisfy the relationship $a+b \geq 2$.

